l:Huntingford E-4, 5 (1938-1939) 1953 FL6 Dorobo FL6

other scavengers. Nowadays, all hunting activities are carried on illegally with the risk of being punished if caught by the police.

Weapons are the bow and poisoned arrows carried in a quiver. Knives are used to skin game and to make springes. Spears have never been used. The Dorobo used to have hunting dogs, but in the North Tindiret Forest the breed seems to have died out, though it existed in 1927. They have two kinds of trap: (i) The pit trap, *ngurei*, formerly used for buffalo, consisting of a pit 8 ft. long, 3 ft. wide, and 6 ft. deep, with wooden spikes set in the bottom. (ii) The springe or snare, *porousi*, which consists, briefly, of a springy stick bent over, with a noose attached to it connected with a platform: the arrangement is such that when an animal treads on the platform its head enters the noose, and the pressure on the platform releases the springy stick, which flies up, tightening the noose, and holding the animal suspended. Such traps can be made in less than ten minutes. This type is used chiefly to catch antelopes, but leopards have been caught in them. Cross-bar traps with a drop-spear were not used by the Kipkurerek Dorobo.

The only hunting taboo recorded is that the night before he goes out hunting a man must abstain from sexual intercourse. This does not apply to the setting of traps.

As regards land rights, the forest was divided into districts, *koret*, pl. *korosuek*, and in his district each man had an hereditary block of land in which he hunted, set traps, kept his honey-barrels, and collected wild food. Occupation rights were recognized by public opinion, and trespass on a man's forest area, i.e., deliberate entry in order to start hunting without permission or the promise of a piece of meat, might result in the trespasser's death at the hands of the owner, who would then have to pay compensation for homicide. Theft of game from a trap is said never to have occurred, not only because the thief might be killed, but because his belly would swell to a great size and he would die after eating meat stolen from a trap.

Bees

Honey is to the Dorobo what milk is to the Nandi: it is "sacred," and its supply must be protected by the observance of taboos. Fruit and blood must not be eaten on the same day as honey (though meat may be eaten); when a comb is emptied, it must be carefully hidden in the undergrowth; and after eating honey a Dorobo cleans his hands in earth, not (like the Nandi) by wiping them with leaves.

The Dorobo recognize four varieties of bee: *sekemik*, the honey-producing kind; *imeiik*, solitary bees which live in trees; *kosomek*, earth bees, which live in the ground; and *kiptulonik*, mason bees, which live in cells made of earth and particles of stone cemented together by their own saliva. The Dorobo divide the honey-bees, *sekemik*, into three kinds: the queen, *kamet ap sekemik*, "the mother of the bees"; the workers, called simply *sekemik*, considered to be males, which make honey by eating the "sap" (*pek*) of flowers and then vomiting it into the empty honey-combs; and the drones, *kapurenik*, considered to be idle females which do nothing useful.

Hives or honey-barrels (*pasanet*) are made either of slats of wood tied together, with circular wooden end-pieces; or of the two halves of a piece of log split longitudinally and tied together. They are set in trees, and when a new hive is put up, the owner calls the bees, in a high-pitched tone, to come and occupy it: "Bees, bees, from all the country, come here now, and pour in honey, pour in honey." Bees are said to recognize their owners by their body-smell, and do not sting them when taking honey. Certainly taking honey does not appear to be a painful or dangerous process to the Dorobo owner. Theft of honey from a barrel is considered very low, and a man might kill a thief, though he would have to pay compensation for homicide.

Honey is an important article in Dorobo economy: it is eaten as food, made into an intoxicant, used for ritual purification, and it forms an article of commerce.

9:Hobley G-S (ca. 1900) 1903 FL6 Dorobo FL6

They are said to be very prolific, having families of eight to ten children, but the infant mortality is so extremely heavy that their numbers increase very slowly: this mortality is probably due to the cold, damp climate of the Mau Forests, which are at an altitude ranging from 7,000 to 9,000 feet.

Their peace ceremony consists of cutting off a dog's ears, and the contracting parties then spatter one another with the blood.

They live principally on Colobus and other monkeys, which they shoot in the forest. At certain seasons, however, they go and hunt big game on the plains, known as the Rangata Nyuki; they wait till the grass is dry, and then burn it to facilitate their hunting. They use poisoned arrows for big game, and unpoisoned ones for monkeys, &c. They train dogs to assist in their hunting, and are very keen to get young dogs for the purpose. They told me that they first gave the dog certain medicine, and the animal could then track game.

They are very clever elephant hunters, and informed me that when they came across an elephant they went off and bathed and scrubbed themselves very carefully to remove all trace of the human scent, and that they were then able to approach a sleeping elephant and spear it with a poisoned dart.

They are most expert in the use of a firestick. The fire is produced in the ordinary way by the friction of one stick spun round vertically in a depression in another piece of wood, which is held firm between the bare feet of the operator; the lower piece of wood appeared to be the juniper of Man.

A small vocabulary of their language is appended on the opposite page. They use the Nandi numerals.

The prefix "ki," and the suffixes "et," "it," and "ek," are, I think, brought in from the Nandi language, but most of the roots will be found to be quite distinct. Many of the tribe can only speak Nandi, and when collecting this vocabulary in many cases they appeared to have forgotten the Oggiek or Omotik word but gave the Nandi word, and had to consult among themselves and, as it were, hunt up the proper word. The language is thus evidently dropping into such disuse that it will probably become quite extinct in the near future.

C. W. HOBLEY.

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